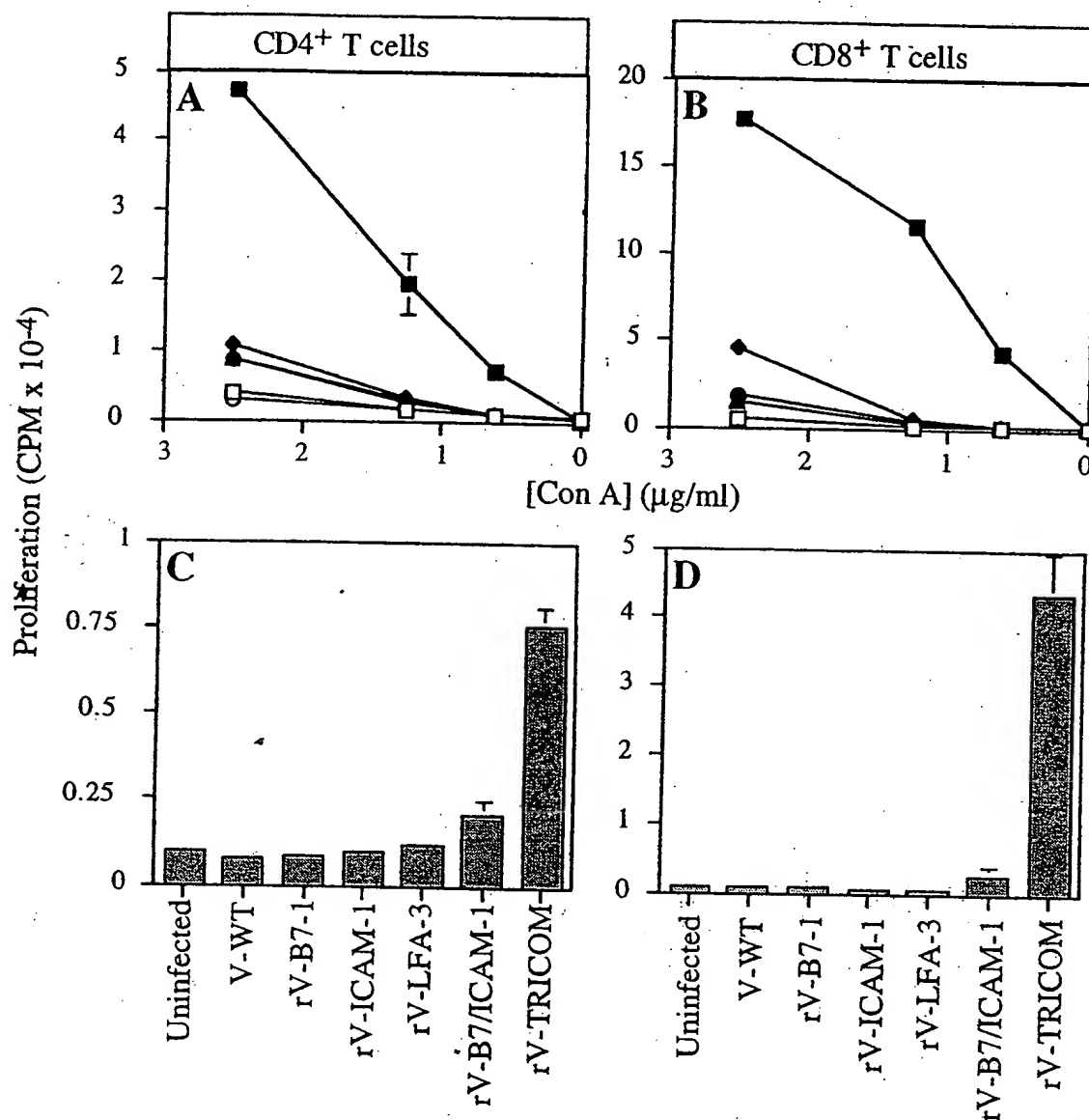


bo
Si
immobilized anti-CD3 (data not shown).

TRICOM vector was used.
st signal was delivered via



MC38 Stimulator Cells Infected With:

Fig. 4. Effect of costimulation on specific T-cell populations. Murine CD4⁺ (A) or CD8⁺ (B) T cells were cocultured with uninfected MC38 cells (○), or cells infected with V-WT (□), rV-LFA-3 (▲), rV-ICAM-1 (●), rV-B7-1 (◆), or rV-TRICOM (■) at a 10:1 ratio for 48 h in the presence of various concentrations of Con A. Bars, SD. C and D, proliferative responses of purified CD4⁺ and CD8⁺ cells, respectively, when cocultured in the presence of vector-infected MC38 stimulator cells at a low Con A concentration (0.625 μg/ml). Bars, SD.

same as
Fig 27A-D
in application

Fig. 1



Admixture of rV-TRICOM and rV-hCD70 decreases T-cell Proliferation

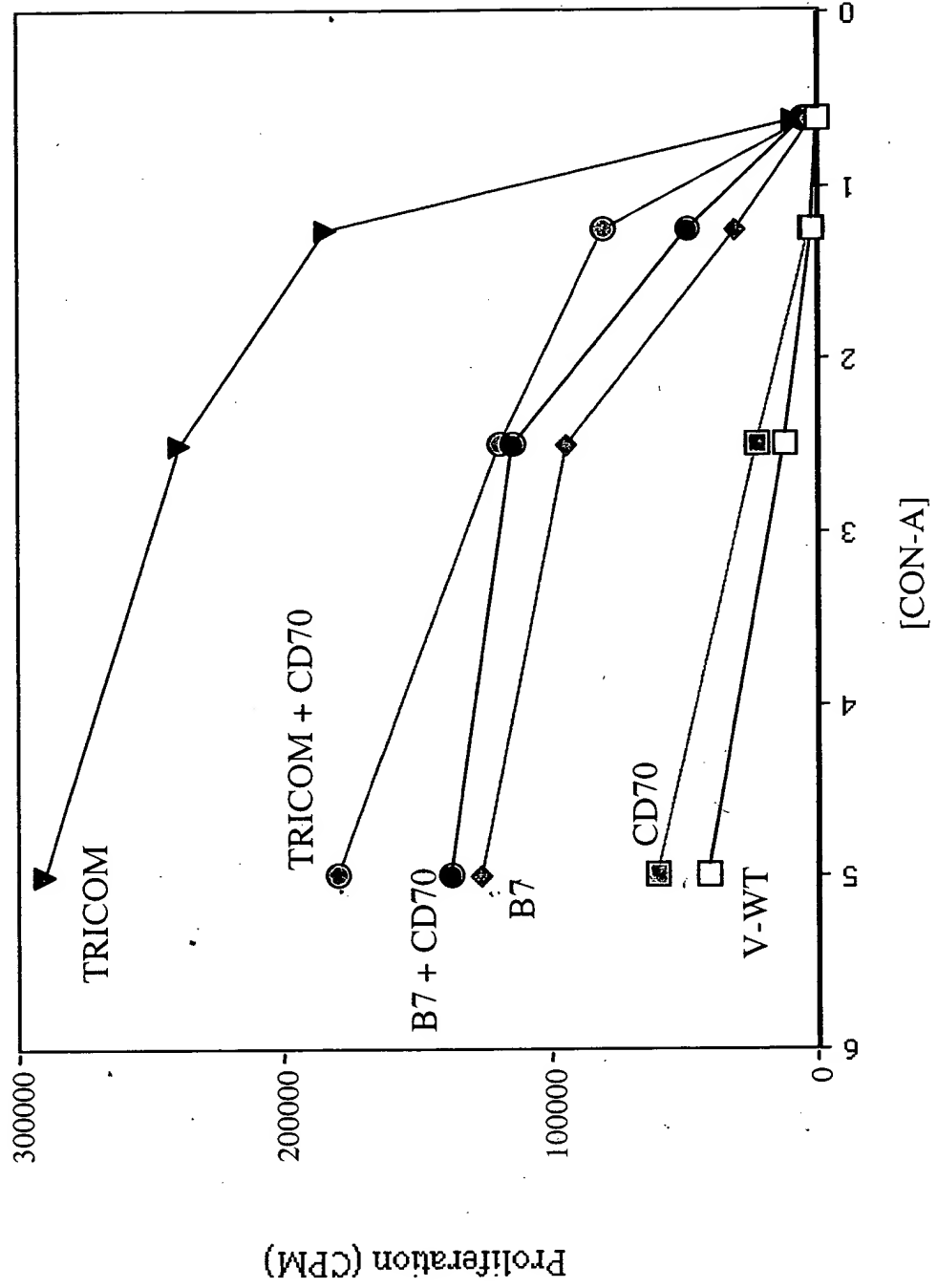


Fig. 2

CD8⁺ T-cell Proliferation Stimulated with Vaccinia-infected MC38 cells as Signal-1, ConA as Signal-2

